EAST Search History

Time Stamp	2008/01/18 16:07	2008/01/18 16:07	2008/01/18 16:07	2008/01/18 16:07	2008/01/18 16:07	2008/01/18 16:07	2008/01/18 16:08	2008/01/18 16:08	2008/01/18 16:08	2008/01/18 16:09	2008/01/18 16:09
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Default Operator	OR	OR	ĕ	OR	Š	98	O.R.	OR	OR	OR	OR
DBs	US-PGPUB, USPAT, USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB, USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCK; EPO; JPO; DERWENT	US:PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT
Search Query	∵64/502°.CCLS	"544/406".CCLS.	Dacconamine	L1 or L2 and L3	glycerol near5 ketone	L5 same catalys\$	(4:aND LG	H aND LS	alkals ad earth ad metal ad alkoxis	H aND L9	keais
訊	271	526	125	271	292	32	0	0	1410	-	27043
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EAST Search History

L12 62891	hydrogen adj chloride	US-PGPUB;	OR	NO	2008/01/18 16:09
		USPAT; EPO; JPO; DERWENT	•	-	-
7	C) and Lili and Li2	US-PGPUB, USPAT; EPO; JPO;	క	No	2008/01/18 16:09
62895	14 aND L11 OR L12	DERWENT US-PGPUB; USPAT; USOCR; EPO; JPO;	%	NO	2008/01/18 16:09
8	(("3963730") or ("4250312") or ("3940401")).PN	US-PGPUB, USPAT	g	H 0	2006/12/05 20:29
269	"564/502".CCL.S.	US-PGPUB; USPAT; USOCR	<u> </u>	NO	2007/09/19 16:18
459	"544/406": CCL.S	US-PGPUB; USPAT; USOCR	క	ð	2006/12/05 18:00
25	((OLIVER) near2 (MEYER)). INV.	US-PGPUB; USPAT; USOCR	క	NO	2006/12/05 18:00
26	((OLIVER) near2 (MEYER)); INV.	EPO; JPO; DERWENT	ő	8	2006/12/05 18:00
н	((RENATE) near2 (UHLENBERG)). INV.	US-PGPUB; USPAT; USOCR	g	NO O	2006/12/05 18:02
0	((RENATE) near2 (UHLENBERG)). INV.	EPO; JPO; DERWENT	č	5	2006/12/05.18:02
4	((MICHAEL) near2 (KORELL)), INV.	US-PGPUB; USPAT; USOCR	8	NO	2006/12/05 18:02
7	((MICHAEL) near2 (KORELL)). INV.	EPO; JPO; DERWENT	Š	Š	2006/12/05 18:03
4	("4250312").URPN.	USPAT	g S	NO	2006/12/05 18:23
0 7	("4900833"); URPN	USPAT	8 8	N O	2006/12/05 18:28
125	t scoots) on n. tracetonamine	US-PGPUB; USPAT;	5 8		2006/12/05 20:55
		EPO; JPO; DERWENT			

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EAST Search History

20:30	20:49	20:38	20:39	20:40	20:45	20:45	20:46	20:50	20:50	20:55	20:57
2006/12/05 20:30	2006/12/05 20:49	2006/12/05 20:38	2006/12/05 20:39	2006/12/05 20:40	2006/12/05 20:45	2006/12/05 20:45	2006/12/05 20:46	2006/12/05 20:50	2006/12/05 20:50	2006/12/05 20:55	2006/12/05 20:57
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US-PGPUB; USPAT; EPO; JPO;	DERWENT US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT
ketal\$ same S13	liydroxy) adj demative	S13 same S16	ketals	S13 same S18	gycerol near5 ackl adj calalysis	glycerol near5 ketone	S21 same catalyss	\$16 same ketone	S16 near3 ketone	hydrogen adj chloride	S13 and S18 and C25
12	162	7	24509	12	4	717	29	27	6	59471	7
S15	S16	S17	S18	S19	220	S21	522	S23	524	525	S26

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EAST Search History

2006/12/05 21:10	2006/12/05 20:58	2006/12/05 20:58	2006/12/05 21:11	2006/12/05 21:12	2006/12/05 21:12	2006/12/05 21:21	2006/12/05 21:21	2006/12/05 21:22	2006/12/05 21:43 2007/01/30 12:11	2007/01/30 12:11	2007/09/19 16:18
NO	No	NO	ŏ	NO	No.	NO	õ	NO	N N O O	± 6	S S
OR	S.	OR	OR	98	OR	OR	e e	OR	8 8	8 8	ž
US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT, EPO; JPO, DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	USPAT US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT	US-PGPUB; US-PGPUB; USPAT;				
S13 and S18	518 and 525	S27 and S28	hydrocarbon adj solivs	alƙaliş adj metal adj alkoxiş	alkalış adı carth adı metal adı alkoxis	S13 same S30	S13 near S30	518 same 530	(*38621007), URPN. JP-48055938-\$, did.	('3839273').PN	(_38392/3-).URPN. "564/502".CCLS.
24	2933	7	45181	10587	1317	0	0	98	# # #		271
227	828	829	230	331	23	S33	ä	835	Ř Ř	8	S42 242

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EAST Search History

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16:18	16:18	16:19	16:19	16:37	16:23 16:23	16:23	16:36	16:36	16:36	16:36	16:40
2007/09/19 16:18	2007/09/19 16:18	2007/09/19 16:19	2007/09/19 16:19	2007/09/19 16:37	2007/09/19 16:23 2007/09/19 16:23	2007/09/19 16:23 2007/09/19 16:34	2007/09/19 16:36	2007/09/19 16:36	2007/09/19 16:36	2007/09/19 16:36	2007/09/19 16:40
2007	2002	2007	2007	2007			2007	2007,	2007	2007,	2007
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OR	O	OR	<u>د</u>	OR		g o	O.	æ	AND	AND	Š
				25 .							
US-PGPUB; USPAT; USOCR	US-PGPUB USPAT; USOCR	US-PGPUB USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	us-pgpub; uspat; epo; jpo; derwent	USPAT	USPAT US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO, JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT
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v,	Φ		Ŋ		RP RP	RPN. near3 ke	oride) or near3 acid apor)	ž.	Ž	ю.	cfm, and k
16".cc.s.	ne20 S43	namine	ame 545	namine	98") URPN 602"). URPN.	46"). URPN nami\$3 near3 ke	gen chloride) or hlor\$4 near3 acid alr or vapor)	ne20 S45	ne20 S45	1120 S45	namine.clm. and k
"544/406".CCLS.	S42 same20 S43	triacetonamine	ketals same 545	triacetonamine			((hydrogen chloride) or (hydrochlor\$4 near3 acid)) near3 (gas or alr or vapor)	SS2 same20 S45	SS2 same20 S45	SS2 near20 S45	trlacetonamine.cim. and I
513 "544/406".CCLS.	794 S42 same 20 S43	125 triacetonamine	12 ketals same S45	125 triacetonamine					0 SS2 same20 S45	2 SS2 near20 S45	0 blacetonamine.cim, and ketal.cim.
			ketals sar	125	1	SS1 7 triacetonami\$3 near3 ke	201185 ((hydrogen chloride) or (frydrochlor54 near3 acid (gas or alf or vapor)	201301 S52 same20 S45			

EAST Search History

2007/09/19 16:39	2007/09/19 16:39	2007/09/19 16:39	2007/09/19 16:40	2007/09/19 16:48	2007/09/19 16:49	2007/09/19 16:57	2007/09/19 16:53	2007/09/19 16:57	2007/09/19 17:22	2007/09/19 17:23	2002/00/20 22:22
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ADJ	Q	AD]	OR	SO.	OR.	g S	ĕ	OR.	ĕ	g	o W
US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB, USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT:				
triacetonamine.clm, and ketal.clm,	SS2 and ketal clm.	SS8 and S47	triacetonamine.clm. or ketal.clm.	SS2 and S60	ketal\$10 near10 (triacetonamine or piperidone)	(ketal\$10) near10 (triacetonamine or piperidone)	(Keta\$10) near10 piperidone	(ketal\$10) near10 triacetonamine	DE-2203533-⊈.did	JP-60045583-\$.did.	("3790525").PN.
0	156	0	2353	158	189	189	186	ω	÷	2	2
557	858	S59	260	S61	295	S63	264	S65	995	S67	89S

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1/18/2008 4:10:38 PM C:\Documents and Settings\mlao\My Documents\EAST\Workspaces\10619436Ketals -triacetoamine- update2.wsp

EAST Search History

2007/09/20 22:25	2007/09/20 22:31	2007/09/20 22:35	2007/09/20 22:35	2007/09/21 08:49
2007	2007	2002	2007	2007
NO	N H	N O	F N	0 ₩
OR	9 8 8	OR	O OR	OR
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB, USDCR; USOCR; EPO; JPO; DERWENT	USPAT; US-PGPUB US-PGPUB USPAT; USOCR; EPO; JPO;	US-PGPUB; USPAT; US-PGPUB; US-PGRUB; US-PGC; US-PGC; DF-PGC;	US-PGPUB; USPAT; USOCR
EP-738706-\$.dld.	WO-2004026808-5.ddd	WO-2005030135-\$-did	("20070037821").PN. WO-2005070874-\$.ddd.	("20050192346").PN.
2	2	2	1	1
698	S72 S73	574	S75 S76	S78